



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Re Application of:
Robert Felton, et al.

Serial No. 09/867,376

Filed: May 30, 2001

For: BACK SUPPORT SYSTEM

Examiner: Rodney B. White

Art Unit: 3636

Date: March 11, 2003

CORRECTION AMENDMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

I HEREBY CERTIFY THAT THIS CORRESPONDENCE IS
BEING DEPOSITED WITH THE UNITED STATES POSTAL
SERVICE AS FIRST CLASS MAIL IN AN ENVELOPE.
ADDRESSEE TO: COMMISSIONER OF PATENTS AND
TRADEMARKS, WASHINGTON D.C. 20231, ON 3/11/03
DATE: 3/11/03 BY: JACK C. MUNRO
JACK C. MUNRO

Dear Sir:

In response to the Notice of Non-Compliant Amendment (37
CFR1.121) dated February 24, 2003, please substitute the following
new paragraph in the specification beginning on page 10 as
follows:

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GROUP 3600

In the Specification:

Please substitute the paragraph beginning at page 10,
line 15, with the following rewritten paragraph:

--The upper lumbar bladders 54 and 60 are each shaped
specifically to apply pressure to the deltoid muscle, the
infraspinatus muscle, and the teres minor and major muscles. It
is to be understood that these muscles in the area of the back
overlap. The upper lumbar bladders 56 and 58 are also shaped to
apply pressure to the upper portion of the trapezius muscle and
also to the serratus posterior superior muscle. The middle lumbar

Amendment to BACK SUPPORT SYSTEM
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bladders 62 and 68 are shaped to apply pressure to the lower portion of the trapezius muscle, the quadratus lumborum, erector spinae muscle, external obdominal oblique muscle and the internal abdominal oblique muscle. It is to be understood that each of the muscles that are being discussed are on both sides of the spine with it being understood that the spine is in alignment with the mid-axis 98. The middle lumbar bladders 64 and 66 are shaped specifically to apply pressure primarily to the scapula muscle, rhomboideus major muscle and the serratus posterior superior muscle. The lower lumbar bladders 70 and 72 are each specifically shaped to apply pressure primarily to the thoracolumbar fascia, spinalis thoracis, erector spinae muscle, longissimus thoracis, iliocostalis lumborum, latissimus dorsi, trapezius and serrated posterior inferior oblique muscle.--
